FIG. PAGE
146. Neuration of genus Meganostoma 288
147. Neuration of genus Colias 289
148. Neuration of genus Terias 295
149. Neuration of genus Parnassius 305
An Astronomer's Conception of an Entomologist . . 317
150. Head and antenna of genus Pyrrhopyge 319
151. Neuration of genus Pyrrhopyge . . . . . 319
152. Neuration of genus Eudamus 321
153. Antennа and neuration of genus Plestia 322
154. Neuration of genus Epargyreus 323
155. Neuration of genus Thorybes 324
156. Neuration of genus Achalarus 326
157. Antennа and neuration of genus Hesperia 327
158. Neuration of genus Systasea 329
159. Neuration of genus Pholisora 330
160. Neuration of genus Thanaos 332
161. Neuration of genus Amblyscirtes 340
162. Neuration of genus Pamphila 342
163. Neuration of genus Oarisma 343
164. Neuration of genus Ancyloxypha . . . . . 345
165. Neuration of genus Copaeodes 346
166. Neuration of genus Erynnis 347
167. Neuration of genus Thymelicus . . . . . 351
168. Neuration of genus Atalopedes 352
169. Neuration of genus Polites 353
170. Neuration of genus Hylephila . . . . . 354
171. Neuration of genus Prenes 355
172. Neuration of genus Calpodes 355
173. Neuration of genus Lerodea 356
174. Neu

ration of genus Limochores.....357
175.....Neura
tion of genus Euphyes.....360
176.....Ne
uration of genus Oligoria.....361
177. Neuration of genus Poanes
. . . . . < , . . . . 362
178.....Ne
uration of genus Phycanassa.....362
179. Neuration of genus Atrytone
180. Neuration of genus Lerema
181. Megathymus yuccae, ?
182. Larva of Megathymus yuccae.....368
183. Chrysalis of Megathymus yuccae.....368
The Popular Conception of an Entomologist .
. . . 369